NURS 6843 Evidence-based Practice I Spring 2020 Calendar

This document is for Information Purposes only and May Change at the Discretion of the Faculty.

First day of classes: January 18th, 2020

- Review the course syllabus and calendar to ensure that you stay on track. We have set up a calendar to keep you on track for quizzes and exams, but you can always work ahead if you like! ^(C)
- Complete the Course Orientation Quiz located in D2L
- Locate the Module course notes and recommended readings under Course content in D2L

Date	Required readings	Dates to Remember
January 20 – March 4	Melnyk, B. M. & Fineout-Overholt, E. (2015). Evidence-based practice in nursing & healthcare: A guide to best practice. (4 th ed.). Wolters Kluwer: Philadelphia. \diamond Read Chapter 1 and 7 Review Module 1 Resources Course notes \diamond Review articles links within notes	 January 29 – Course Orientation quiz due February 5 – Module 1 Quiz due February 19 – First draft of Module 1 Practice Problem due for Peer Critique due (please post in the peer critique discussion forum)
	OPTIONAL: Gray, J. R., Grove, S. K., & Sutherland, S. (2016). <i>The practice of</i> <i>nursing research: appraisal, synthesis, and</i> <i>generation of evidence.</i> (8th ed.). Saunders/Elsevier: St. Louis, MO	 February 26 – Module 1 Peer Critique due March 4 - Final draft of Practice Problem due

Module 1: Articulating a Compelling Problem

Date	Required readings	Dates to Remember
March 10 – March 25 March 16 – 20 Spring Break No class	 Melnyk, B. M. & Fineout-Overholt, E. (2015). Evidence-based practice in nursing & healthcare: A guide to best practice. (4th ed.). Wolters Kluwer: Philadelphia. Read Chapter 2, 8, and 10 Utilize Appendix A Review Module 2 Resources and Course notes Review article links within notes OPTIONAL: Gray, J. R., Grove, S. K., & Sutherland, S. (2016). The practice of nursing research: appraisal, synthesis, and generation of evidence. (8th ed.). Saunders/Elsevier: St. Louis, MO Read Chapter 5 	 March 11 – Module 2 Quiz due March 25- PICOT due

Module 2: PICOT

Date	Required readings	Dates to Remember
March 26 – April 7	Melnyk, B. M. & Fineout-Overholt, E. (2015). Evidence-based practice in nursing &	◊ April 1 – Module 3 Quiz due

Module 3: Literature Review and Evidence-based Table

Required readings	Dates to Remember
 <i>healthcare: A guide to best practice.</i> (4th ed.). Wolters Kluwer: Philadelphia. ◊ Read Chapter 3 and 8 ◊ Utilize Appendix B and C 	♦ April 7 – Evidence Table due
Review Module 3 Resources and Course notes Review article links within notes 	
OPTIONAL: Gray, J. R., Grove, S. K., & Sutherland, S. (2016). <i>The practice of</i> <i>nursing research: appraisal, synthesis, and</i> <i>generation of evidence.</i> (8th ed.). Saunders/Elsevier: St. Louis, MO	
	 <i>healthcare: A guide to best practice.</i> (4th ed.). Wolters Kluwer: Philadelphia. Read Chapter 3 and 8 Utilize Appendix B and C Review Module 3 Resources and Course notes Review article links within notes OPTIONAL: Gray, J. R., Grove, S. K., & Sutherland, S. (2016). <i>The practice of nursing research: appraisal, synthesis, and generation of evidence.</i> (8th ed.). Saunders/Elsevier: St. Louis, MO

Module 4: Critical Appraisal

Date	Required readings	Dates to Remember
April 10 - 22	Melnyk, B. M. & Fineout-Overholt, E.(2015). Evidence-based practice in nursing & healthcare: A guide to best practice. (4th ed.).Wolters Kluwer: Philadelphia. \diamond Read Chapter 4, 5, 6 and 9	 April 15 – Module 4 Quiz due April 22 – Critical Appraisal due

Date	Required readings	Dates to Remember
	Review Module 4 Resources and Course notes	
	OPTIONAL: Gray, J. R., Grove, S. K., & Sutherland, S. (2016). The practice of nursing research: appraisal, synthesis, and generation of evidence. (8th ed.). Saunders/Elsevier: St. Louis, MO	
	Read Chapter 18 and 19	

Module 5: EBP Competencies

Date	Required readings	Dates to Remember
April 23 – May 6	 Review EBP competencies template in course content 	◊ May 6 – EBP Competencies due

*All assignments are due by 11:00 p.m. CST on the specified date due.